

IN THE CLAIMS

*Sb* 1. (once amended) An endshield for an electric motor, said end shield comprising:

*AF C17* a body; and

a capacitor cover integral with said body and extending radially outward from said body.

*63* 11. (once amended) An endshield in accordance with Claim 10 wherein said plurality of slots pointing in generally the same circumferential direction.

*Sb* 14. (once amended) An electric motor assembly comprising:

*AF* a motor housing;

a stator mounted in said housing and comprising a bore therethrough, said stator having at least one main winding and at least one auxiliary winding;

a rotor core rotatably mounted in said housing and extending through said stator bore;

a capacitor in series with said auxiliary winding; and

an endshield connected to said housing, said endshield comprising a body and at least one mounting ear extending from said body, said at least one mounting ear having a slot extending completely therethrough.

*A* 17. (once amended) An electric motor assembly in accordance with Claim 14 wherein said at least one mounting ear further comprising a front face, a back face, an opening extending therethrough, and a first side, said opening extending through said front face and said back face, said slot extending through said mounting ear from said opening through said first side.

*Sb C47* 18. (once amended) A method of mounting an electric motor assembly to a machine, the electric motor assembly including a motor housing, a capacitor having at least one terminal, and an endshield, the endshield including a body, said method comprising:

providing a capacitor cover integral with and extending from the endshield body; and